



# AERIAL LIFTS

## Frequent Inspection Checklist

***Any time an aerial platform lift has not been used for a period of 3 months or more (or after the lift has been purchased) a frequent inspection shall be performed by a qualified person. Keep documentation of repairs with preventive maintenance records for no less than 30 days, form is subject to review by Safety Officer.***

<b>Division:</b>	<b>Facility:</b>
<b>Location:</b>	<b>Supervisor:</b>
<b>Manufacturer:</b>	<b>Model #:</b>
<b>Serial #:</b>	<b>Aerial Lift ID:</b>
<b>Inspected by:</b>	<b>Date:</b>

Inspection Items	OK	Maintenance
All functions and their controls for speed(s) smoothness, and limits of motion		
Lower controls including the provisions for overriding of upper controls		
All chain and cable mechanisms for adjustment, wear or damaged parts		
All emergency and safety devices		
Lubrication of all moving parts, inspection of filter element(s), hydraulic oil, engine oil, and coolant as specified by the manufacturer		
Visual inspection of structural components and other critical components such as fasteners, pins, shafts and locking devices		
Placard, warnings and control markings		
Additional items specified by the manufacturer		
All functions and their controls for speed(s) smoothness, and limits of motion		
Lower controls including the provisions for overriding of upper controls		
All chain and cable mechanisms for adjustment, wear or damaged parts		
All emergency and safety devices		
Lubrication of all moving parts, inspection of filter element(s), hydraulic oil, engine oil, and coolant as specified by the manufacturer		
Visual inspection of structural components and other critical components such as fasteners, pins, shafts and locking devices		
Placard, warnings and control markings		
Additional items specified by the manufacturer		

**Comments:**